ABSTRACT

An article of manufacture comprising a program storage medium having computer readable code embodied therein is disclosed. The computer readable code is configured to implement a graphical user interface (GUI) template. The GUI template is configured to create one of a plurality of graphical user interfaces (GUIs). The programmable storage medium includes computer readable code for rendering a plurality of GUI components. There is further included computer readable code for implementing a plurality of functions, each of the plurality of functions being associated with one of the plurality of GUI components. One of the plurality of functions is invoked when a respective one of the plurality of GUI components is activated by a user via the one of the plurality of GUIs. There is additionally included computer readable code for implementing a calling mechanism, the calling mechanism permitting a user to specify a subset of the plurality of GUI components to be rendered in the one of the plurality of GUIs.